

Message Text

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UNCLAS MOSCOW 15583

WHITE HOUSE FOR DR. PRESS

OES/APT FOR MORRIS

E.O. 11652: N/A
TAGS: TGEN, UR, US
SUBJECT: US-USSR S&T AGREEMENT: JOINT COMMISSION
MEETING: SOVIET PROPOSALS FOR NEW AREAS OF COOPERATION

REF: MOSCOW 15458

1. ON JULY 3 AYKAZYAN GAVE SCICOUNS SOVIET PROPOSALS
FOR NEW AREAS OF COOPERATION IN FILLED POLYMERS,
SCIENTIFIC INSTRUMENTS, AND HEAT AND MASS TRANSFER.
INFORMAL EMBASSY TRANSLATION OF SOVIET PROPOSALS FOLLOWS
BELOW. ORIGINAL POUCHED TO OES/APT FOR MORRIS,
REGISTRY NO. 1911750.

2. ADDITIONAL INFORMATION ON NEW PROPOSALS OF THE
SOVIET SIDE FOR INCLUSION IN THE PROGRAM OF SCIENTIFIC
COOPERATION WITH THE USA

1) PROPOSED SOVIET ORGANIZATIONS AND SPECIALTIES
FOR PARTICIPATION IN
THE COOPERATION
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2) PREVIOUS CONTACTS
3) EXPECTED RESULTS OF THE COOPERATION

SCIENTIFIC BASES FOR CREATION OF FILLED AND REINFORCED
(ARMIROVANNIY) POLYMERS

1) ACADEMY OF SCIENCES OF THE USSR, INSTITUTE OF

CHEMICAL PHYSICS, ACADEMICIAN N. S. YENIKOLOPOV.

2) MIT, CALTECH, DETROIT UNIVERSITY, CLEVELAND UNIVERSITY.

3) IMPROVEMENT OF THE PHYSICAL-TECHNICAL PROPERTIES OF FILLED POLYMERS AND COMPONENT MATERIALS BASED ON THEM. STRENGTHENING PROCESSES OF MAKING FILLED POLYMERS. DEFINITION OF THE MOST EFFECTIVE AREAS OF THEIR APPLICATION, FOR EXAMPLE, IN THE AUTOMOBILE INDUSTRY.

SCIENTIFIC INSTRUMENTS

1) SCIENTIFIC TECHNICAL ASSOCIATION OF THE USSR ACADEMY OF SCIENCES -- GENERAL DIRECTOR V. A. PAVLENKO; COUNCIL ON SCIENTIFIC INSTRUMENTS OF THE USSR ACADEMY OF SCIENCES -- CHAIRMAN OF THE COUNCIL, CORRESPONDING MEMBER OF THE ACADEMY V. L. TAL'ROZE.

2) CONTACTS HAVE OCCURRED IN THIS AREA WITH AMERICAN FIRMS VARIAN, HEWLETT-PACKARD AND WITH THE INSTRUMENT SECTION OF DUPONT

3) A RESULT OF COOPERATION IS THE EXPECTED CREATION OF "PROTOTYPE" MODELS OF NEW INSTRUMENTS OR THE IMPROVEMENT OF EXISTING INSTRUMENTS FOR SCIENTIFIC RESEARCH, WITH THEIR FURTHER TRANSMITTAL TO INTERESTED INDUSTRIAL ORGANIZATIONS AND FIRMS OF THE PARTIES, FOR POSSIBLE JOINT DEVELOPMENT OF PRODUCTION MODELS AND SERIAL UNCLASSIFIED

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PRODUCTION ON THE BASIS OF PRODUCTION COOPERATION.

HEAT AND MASS TRANSFER

1) BELORUSSIAN ACADEMY OF SCIENCES; INSTITUTE OF HEAT AND MASS TRANSFER OF THE BELORUSSIAN ACADEMY, CORRESPONDING MEMBER R. I. SOLOUKHIN.

2) IN MAY 1976 A JOINT MEETING OF EXPERTS WAS HELD WITH THE PARTICIPATION OF PROFESSOR IRWIN FROM STONY BROOK UNIVERSITY, AND PROFESSOR JOHN HARNETT OF ILLINOIS UNIVERSITY. A FIVE YEAR PROGRAM OF EXCHANGES WAS ADOPTED AND IS BEING IMPLEMENTED.

3) SOLUTION OF FUNDAMENTAL PROBLEMS OF HEAT AND MASS TRANSFER. TOON

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